

Docket No. BELL-0094/00377

upon the architecture depicted in Fig. 1;

Fig. 3 is a diagram of a third ADSL Internet access architecture that allows the creation of multiple IP service sessions simultaneously over a single access arrangement;

Figs. 4A and 4B are a flow diagram of an exemplary method for providing a plurality of personalized IP service sessions over a single access session using the Internet access architecture depicted in Fig. 3."

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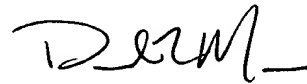
**REMARKS**

The purpose of this amendment is to put the application in better condition for initial examination. Claims 1-25 are pending in this application. The specification has been amended to correct an error in identifying the numbering of the figures. No new matter has been added by the amendment.

A speedy and favorable first office action is respectfully requested.

Respectfully submitted,

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**Version with Markings to Show Changes Made**

**In the Specification:**

Paragraph [009] on page 5 beginning with “These and other features ...”, was amended as follows:

-- These and other features, aspects, and advantages of the present embodiment of the invention will become better understood with regard to the following description, appended claims, and accompanying drawings where:

Fig. 1 is a diagram of a typical ADSL Internet access architecture employed today;

Fig. 2 is a diagram of a second ADSL Internet access architecture that improves upon the architecture depicted in Fig. 1;

Fig. 3 is a diagram of a third ADSL Internet access architecture that allows the creation of multiple IP service sessions simultaneously over a single access arrangement;

Figs. 4A and 4B are[is] a flow diagram of an exemplary method for providing a plurality of personalized IP service sessions over a single access session using the Internet access architecture depicted in Fig. 3. --